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1 Imposing a Memory Management Discipline on Software Deployment
Eelco Dolstra, Eelco Visser, Merijn de Jonge
May 2004 ICSE '04: Proceedings of the 26th International Conference on Software Engineering
Publisher: IEEE Computer Society
Full text available: 📄 pdf(365.54 KB) Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 23, Citation Count: 5

The deployment of software components frequently failsbecause dependencies on other components are not declaredexplicitly or are declared imprecisely. This resultsin an incomplete reproduction of the environment necessaryfor proper operation, or in interference ...

2 The Inca Test Harness and Reporting Framework
Shava Smallen, Catherine Olschanowsky, Kate Ericson, Pete Beckman, Jennifer M. Schopf
November 2004 SC '04: Proceedings of the 2004 ACM/IEEE conference on Supercomputing
Publisher: IEEE Computer Society
Full text available: 📄 pdf(3.01 MB) Additional Information: full citation, abstract, references, cited by

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 18, Citation Count: 6

Virtual organizations (VOs), communities that enable coordinated resource sharing among multiple sites, are becoming more prevalent in the high-performance computing community. In order to promote cross-site resource usability, most VOs prepare service ...

3 Your core— my problem? (panel session): integration and verification of IP
Gabe Moretti, Tom Anderson, Janick Bergeron, Ashish Dixit, Peter Flake, Tim Hopes, Ramesh Narayanaswamy
June 2001 DAC '01: Proceedings of the 38th conference on Design automation
Publisher: ACM
Full text available: 📄 pdf(129.32 KB) Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 15, Citation Count: 0

As the popularity of reusing existing designs--or Intellectual Property (IP)--continues to grow, design challenges escalate. The most time-consuming and critical part of IP design and reuse is verifying that it will work as it was designed to and as ...

4 The print scraping system

Brian Ray, JingJiang He, Chia-Chu Chiang, Jim Melescue

March 2005 ACM-SE 43: Proceedings of the 43rd annual Southeast regional conference - Volume 2, Volume 2

Publisher: ACM

Full text available: pdf(467.02 KB)   Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 17, Citation Count: 0

Computerized documents are created using a wide variety of software and exist in a wide variety of formats, which usually causes difficulties for any application system which is intended to process documents after their initial creation. Extracting text ...

5 The fountain model and its impact on project schedule

Krish Pillai

March 1996 ACM SIGSOFT Software Engineering Notes, Volume 21 Issue 2

Publisher: ACM

Full text available: pdf(752.65 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 103, Citation Count: 2

> p> A software life-cycle is defined as "[the activity related to the software during] the period of time beginning when the software product is conceived and ending when the resultant software products are no longer available for use [7]." ...

6 Simulation case studies

Norman L. Enger

June 1973 ANSS '73: Proceedings of the 1st symposium on Simulation of computer systems

Publisher: IEEE Press

Full text available: pdf(672.71 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 21, Citation Count: 0

Applied Management Systems, Inc., conducted major studies for the States of Ohio and Virginia utilizing simulation techniques and hardware analyzers to determine utilization of computer equipment and the potential for data processing facility consolidations. ...

7 Back matter (abstracts and calendar)

ACM SIGSOFT Software Engineering Notes staff

March 2004 ACM SIGSOFT Software Engineering Notes, Volume 29 Issue 2

Publisher: ACM

Full text available: pdf(2.18 MB)   Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): 12, Downloads (12 Months): 115, Citation Count: 0

8 ACM SIGSOFT Software Engineering Notes: Volume 29 Issue 2

March 2004 issue Volume 29 Issue 2

Publisher: ACM

Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

9 Interval quality: relating customer-perceived quality to process quality

Audris Mockus, David Weiss
May 2008 ICSE '08: Proceedings of the 30th international conference on Software
            engineering
Publisher: ACM
Full text available: 📄 pdf(199.87 KB) Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Citation Count: 0

We investigate relationships among software quality measures commonly used to
assess the value of a technology, and several aspects of customer perceived quality
measured by Interval Quality (IQ): a novel measure of the probability that a customer
will ...

Keywords: software metrics

10 Software Deployment, Past, Present and Future

Alan Dearle
May 2007 FOSE '07: 2007 Future of Software Engineering
Publisher: IEEE Computer Society
Full text available: 📄 pdf(390.24 KB) Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 59, Downloads (12 Months): 701, Citation Count: 0

This paper examines the dimensions influencing the past and present and speculates on
the future of software deployment. Software deployment is a postproduction activity
that is performed for or by the customer of a piece of software. Today's software ...

11 Software management

Cindy Dooling, Jeff White, Cathy Lee
November 2006 SIGUCCS '06: Proceedings of the 34th annual ACM SIGUCCS conference
                on User services
Publisher: ACM
Full text available: 📄 pdf(66.43 KB) Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 66, Citation Count: 0

Software management problems? In this session presenters will discuss and
demonstrate how Pima Community College (PCC) reigned in control of the software on
5,550 desktop and portable computers located over six campuses, two district offices,
and nine ...

Keywords: administrative support, audit, communication, computers, licenses,
principles, software management, training

12 Debugging debugged, a metaphysical manifesto of systems integration

Robert Schaefer
May 2008 ACM SIGSOFT Software Engineering Notes, Volume 33 Issue 3
Publisher: ACM
Full text available: 📄 pdf(466.54 KB) Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Citation Count: 0

Systems designers will most often design to the N-1 criterion whether the designers
know they are doing so or not. Systems designed to the N-1 criterion detect, isolate and
(possibly) recover from at most one fault at a time. In contrast to the N-1 criterion, ...

13 Empirical estimates of software availability of deployed systems

Audris Mockus

September 2006   ISESE '06: Proceedings of the 2006 ACM/IEEE international symposium on Empirical software engineering
Publisher: ACM
Full text available: 🔲 pdf(313.65 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 9,   Downloads (12 Months): 67,   Citation Count: 0

We consider empirical evaluation of the availability of the deployed software. Evaluation of real systems is more realistic, more accurate, and provides higher level of confidence than simulations, testing, or models. We process and model information ...

14 Acceptability-oriented computing
Martin Rinard
October 2003   OOPSLA '03: Companion of the 18th annual ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications
Publisher: ACM
Full text available: 🔲 pdf(321.06 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 2,   Downloads (12 Months): 10,   Citation Count: 3

We discuss a new approach to the construction of software systems. Instead of attempting to build a system that is as free of errors as possible, the designer instead identifies key properties that the execution must satisfy to be acceptable to its users. ...

Keywords: acceptability properties, monitoring, rectification, repair

15 Standards and agile software development
W. H. Morkel Theunissen, Derrick G. Kourie, Bruce W. Watson
September 2003   SAICSIT '03: Proceedings of the 2003 annual research conference of the South African Institute of computer scientists and information technologists on Enablement through technology
Publisher: South African Institute for Computer Scientists and Information Technologists
Full text available: 🔲 pdf(162.10 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 36,   Downloads (12 Months): 578,   Citation Count: 1

This paper investigates the adaptability of agile methodologies to software development standards laid down by ISO. On the basis of this analysis, guidelines are proposed for developing software in such a way that the development process conforms to ...

Keywords: ISO/IEC 12207:1995, agile methodologies, documentation, extreme programming, software development, standardization

16 Acceptability-oriented computing
Martin Rinard
December 2003   ACM SIGPLAN Notices,   Volume 38 Issue 12
Publisher: ACM
Full text available: 🔲 pdf(446.05 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 3,   Downloads (12 Months): 15,   Citation Count: 0

We discuss a new approach to the construction of software systems. Instead of attempting to build a system that is as free of errors as possible, the designer instead identifies key properties that the execution must satisfy to be acceptable to its users. ...

Keywords: acceptability properties, monitoring, rectification, repair

17
Tailoring an architectural middleware platform to a heterogeneous embedded

environment
Sam Malek, Chiyoung Seo, Nenad Medvidovic
November 2006 SEM '06: Proceedings of the 6th international workshop on Software
engineering and middleware
Publisher: ACM
Full text available: pdf(665.95 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 94, Citation Count: 0

Embedded systems are rapidly growing in size, complexity, distribution, and
heterogeneity. As a result, the traditional practice of developing one-off embedded
applications that are often rigid and unmanageable is no longer acceptable. Recent
studies ...

18 A Hardware-Software Platform for Intrusion Prevention
Milenko Drinic, Darko Kirovski
December 2004 MICRO 37: Proceedings of the 37th annual IEEE/ACM International
Symposium on Microarchitecture
Publisher: IEEE Computer Society
Full text available: pdf(254.63 KB)   Additional Information: full citation, abstract, references, cited by

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 43, Citation Count: 3

Preventing execution of unauthorized software on a given computer plays a pivotal role
in system security. The key problem is that although a program at the beginning of its
execution can be verified as authentic, its execution flow can be redirected ...

19 Fast and secure distributed read-only file system
Kevin Fu, M. Frans Kaashoek, David Mazières
February 2002 ACM Transactions on Computer Systems (TOCS), Volume 20 Issue 1
Publisher: ACM
Full text available: pdf(317.54 KB)   Additional Information: full citation, abstract, references, cited by, index
terms

Bibliometrics: Downloads (6 Weeks): 30, Downloads (12 Months): 200, Citation Count: 12

Internet users increasingly rely on publicly available data for everything from software
installation to investment decisions. Unfortunately, the vast majority of public content
on the Internet comes with no integrity or authenticity guarantees. This ...

Keywords: File systems, read-only, security

20 Model-carrying code: a practical approach for safe execution of untrusted
applications
R. Sekar, V.N. Venkatakrishnan, Samik Basu, Sandeep Bhatkar, Daniel C. DuVarney
December 2003 ACM SIGOPS Operating Systems Review, Volume 37 Issue 5
Publisher: ACM
Full text available: pdf(301.30 KB)   Additional Information: full citation, abstract, references, cited by, index
terms

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 96, Citation Count: 7

This paper presents a new approach called *model-carrying code* (MCC) for safe
execution of untrusted code. At the heart of MCC is the idea that untrusted code comes
equipped with a concise high-level model of its security-relevant behavior. This ...

Keywords: mobile code security, policy enforcement, sand-boxing, security policies